

| Proposal Number | Sub-basin | Proposal/Project Title | Sponsor | Council Recommended FY02 Budget | Proposed BPA FY02 Budget | RPA RPM | BPA Comments |
|-----------------|--------------|---|---------|---------------------------------|--------------------------|--------------------------|---|
| 27001 | Asotin | Asotin County Riparian Buffer and Couse and Tenmile Creeks Protection and Implementation Project | ACCD | \$241,000 | \$241,000 | 153 | Fund to implement RPA 153. |
| 27002 | Asotin | Assess Salmonids in Asotin Creek Watershed | WDFW | \$316,885 | \$316,885 | 180 183 | Fund with following conditions: Statements of work and budgets will be developed in coordination with NMFS and Bonneville and may be revised as the needs of RPAs 180 and/or 183 are clarified. Project management will require adherence to specific timelines (at least annually) for analysis and reporting to assess needs for project modifications and scope change. Project may be modified after the Regional RM&E plan is developed. The spring chinook portion of this project will require a review of its coordination with the Lower Snake River Compensation Program to assure there is no duplication of effort and distill the scope of effort for this project component. Final funding level will be determined in contract negotiations. |
| 27014 | Asotin | Protect and Restore Asotin Creek Watershed | NPTFWP | \$121,000 | \$121,000 | | Fund. Meets requirements under BPA's draft policy for funding on Federal lands. |
| 199401805 | Asotin | Continued Coordination and Implementation of Asotin Creek Watershed Projects | ACCD | \$271,000 | \$271,000 | 150 152 153 154 | Fund to implement RPA's 150, 152, 153 and 154. |
| 27018 | Grande Ronde | Oregon Plan Blue Mountain Province Fish Screening/Fish Passage. | ODFW | \$153,314 | \$153,314 | 149 | Fund. This project will have immediate benefits to address fish passage at irrigation diversions and is consistent with the intentions of RPA 149. |
| 198402500 | Grande Ronde | Grande Ronde Basin Habitat Enhancement | ODFW | \$349,386 | \$349,386 | 152 153 154 | Fund to implement RPA's 152, 153, and 154. |
| 198805301 | Grande Ronde | NE OR Hatchery Master Plan | NPT | \$1,000,000 | \$1,000,000 | | Fund |
| 198805305 | Grande Ronde | NE OR Hatcheries Planning | ODFW | \$79,376 | \$79,376 | | Fund |
| 199202601 | Grande Ronde | Implement the Grande Ronde Model Watershed Program Administration and Habitat Restoration Projects | GRMWP | \$961,620 | \$961,620 | 150 152 153 154 | Fund to implement RPA's 150, 152, 153 and 154. |
| 199202604 | Grande Ronde | Investigate Life History of Spring Chinook Salmon and Summer Steelhead in the Grande Ronde River Basin and Monitor Salmonid Populations and Habitat | ODFW | \$888,087 | \$888,087 | 180 | Fund ongoing project components plus new over-wintering component. Requires coordination with NMFS and Bonneville for coordination with RPA 180. |

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| 199405400 | Grande Ronde | Characterize Migratory Patterns of Bull Trout | ODFW | \$402,611 | To Be Determined | Not BiOp Related | Fund only ongoing objectives at this time. New objectives should not be implemented before the bull trout recovery plan and subbasin planning are completed. At that time a regional forum should be convened to develop projects to meet the bull trout recovery plan goals. In addition the projects relationship to the FCRPS's responsibility for bull trout/resident fish mitigation has not been clearly established. This project is part of a significant growth in bull trout or resident fish projects/proposals budgets that should not be undertaken at this time. Budget total will be determined during contract development. |
| 199608000 | Grande Ronde | NE OR Wildlife Mitigation Project - "Precious Lands" | NPT | \$439,803 | \$439,803 | | Fund contingent on addressing budget cost concerns of fencing costs, need for full time manager and NPT offices as part of indirect costs. Future funding contingent on the development of a management and M&E plan, to be submitted for ISRP review. |
| 199608300 | Grande Ronde | CTUIR Grande Ronde Subbasin Restoration | CTUIR | \$200,000 | \$200,000 | 150 153 | Fund to implement RPA's 150 and 153. |
| 199800702 | Grande Ronde | Grande Ronde Supplementation: Lostine River O&M and M&E | NPT | \$545,693 | \$545,693 | | Fund |
| 199800703 | Grande Ronde | Facility O&M And Program M&E For Grande Ronde Spring Chinook Salmon and Summer Steelhead | CTUIR | \$640,181 | \$640,181 | | Fund |
| 199800704 | Grande Ronde | Northeast Oregon Hatcheries Implementation (ODFW) | ODFW | \$206,048 | \$206,048 | | Fund |
| 199801001 | Grande Ronde | Grande Ronde Basin Spring Chinook Captive Broodstock Program | ODFW | \$679,906 | \$679,906 | | Fund, but agree with NMFS, that the project should be reviewed under SNAPP. |
| 199801006 | Grande Ronde | Captive Broodstock Artificial Propagation | NPTFRM | \$164,260 | \$164,260 | | Fund conditioned on answering ISRP's questions for review of the adequacy of marking rates to compare the three types of spring chinook production, and if so, what level of difference in performance may be detectable. In addition address the programmatic issues related to consistency with the APR, and the NMFS Captive propagation document (NMFS 1999) in its submission of the M&E phase for the Northeast Oregon Hatchery as part of its three step review. |
| 200002100 | Grande Ronde | Securing Wildlife Mitigation Sites - Oregon, Ladd Marsh WMA Additions | ODFW | \$193,185 | To Be Determined | 150 | Fund ongoing objectives of project. Defer funding on land acquisition until project can be reviewed for possible implementation of RPA 150. |
| 27017 | Imnaha | Bull trout population assessment and life history characteristics in association with habitat quality and land use: template for recovery planning. | USFWS/USGS | \$175,000 | \$0 | Not BiOp Related | Do not fund at this time. Project should await review after the bull trout recovery plan and subbasin planning are completed. At that time a regional forum should be convened to develop projects to meet the bull trout recovery plan goals. In addition the projects relationship to the FCRPS's responsibility for bull trout/resident fish mitigation has not been established. This project is part of a significant growth in bull trout or resident fish projects/proposals budgets that should not be undertaken at this time. |

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| 27021 | Imnaha | Steelhead Status Monitoring | NPT | \$148,967 | \$148,967 | 193 | Fund only Objective 2 (resistivity counter) in Lightening Creek to implement RPA 193. In addition the following conditions apply: Project will be developed in coordination with NMFS and BPA to meet the requirements of RPA 193. Statement of Work and budget will be developed in coordination with NMFS and BPA to meet the requirements of RPA's 193. Project management will require adherence to specific timelines (at least annually) for analysis and reporting to assess needs for project modifications and scope change. Project may be modified after the Regional RM&E plan is developed. |
| 27022 | Grande Ronde | Wallowa Culvert Inventory | NPTFRM | \$170,603 | To Be Determined | | Defer funding pending review of information submitted by USFS. |
| 27023 | Grande Ronde | Precious Lands Wildlife Habitat Expansion | NPT | \$725,000 | To Be Determined | 150 | Defer funding until project can be reviewed for possible implementation of RPA 150. |
| 199701501 | Imnaha | Imnaha Smolt Survival and Smolt to Adult Return Rate Quantification | NPTFRM | \$241,570 | \$241,570 | 184 185 189 | Fund ongoing objectives only at this time. New proposed objectives should be reviewed and recommended after regional RM&E plan is completed and the need for these objectives can be properly assessed. |
| 199700900 | Snake Hells Canyon | Rebuilding Sturgeon Populations | NPT | \$290,510 | \$290,510 | | Fund |
| 199801003 | Snake Hells Canyon | Spawning distribution of Snake River fall Chinook salmon | USFWS | \$174,162 | \$174,162 | 184 | Fund |
| 199801004 | Snake Hells Canyon | Monitor and Evaluate Yearling Snake River Fall Chinook Released Upstream Of Lower Granite Dam | NPT | \$287,307 | \$287,307 | 184 | Fund to implement RPA 184, conditioned upon ISRP final review of Nez Perce response. |
| 199801005 | Snake Hells Canyon | Pittsburgh Landing (199801005), Capt. John Rapids (199801007), Big Canyon (199801008) Fall Chinook Acclimation Facilities | NPT | \$682,440 | \$682,440 | | Fund |
| 28001 | Salmon | Evaluate Factors Influencing Bias and Precision of Chinook Salmon Redd Counts | RMRS | \$198,738 | \$198,738 | 180 | Fund to implement RPA 180. BPA notes that the project might be improved by incorporating some of the BPA-funded surveys being conducted by SBT, NPT, and IDFG in the Middle Fork of the Snake River, because their surveys provide the population data most heavily relied upon by managers. |
| 28008 | Salmon | Riparian Conservation Easement Purchase of Scarrow Property on Lake Creek a Tributary to the Secesh River, Idaho. | IDFG & IOSC | \$68,500 | \$68,500 | 150 | Fund to implement RPA 150. The status of mineral rights on the property must be investigated. |
| 28010 | Salmon | Nez Perce Salmon River Terrestrial | NPT | \$50,000 | To Be Determined | 150 | Defer funding until project can be reviewed for possible implementation of RPA 150. |
| 28016 | Salmon | Restoration of the Yankee Fork Salmon River | Custer SWCD, IOSC, SBT | \$150,000 | \$150,000 | | Fund |
| 28018 | Salmon | Lower Salmon River Tributary Protection and Enhancement | IDFG | \$50,000 | To Be Determined | 150 | Defer funding until project can be reviewed for possible implementation of RPA 150. |

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| 28026 | Salmon | Develop HGMP's for LSRCP Programs to address artificial production reforms identified in the FCRPS Biological Opinion and other regional processes. | USFWS | \$0 | \$0 | 169 | This project will be funded through the Direct Funding MOA between the USFWS and BPA under the LSRCP. This will not require additional funds from the Integrated Fish and Wildlife Program. Costs for Phase 2 of HGMP development, will be refined with USFWS. |
| 28030 | Salmon | Salmon River Native Resident Fish Assessment | IDFG & IOSC | \$62,000 | \$0 | Not USFWS BiOp Related | Do not fund at this time. We believe this proposed resident fish assessment is premature to the NPPC's subbasin planning project. In addition, Bonneville believes that this project may not be the responsibility of the FCRPS to mitigate for resident fish, including bull trout, in the Salmon subbasin. This project is part of a significant growth in bull trout or resident fish projects/proposals budgets that should not be undertaken at this time. |
| 28034 | Salmon | Chinook Salmon Smolt Survival and Smolt to Adult Return Rate Quantification, South Fork Salmon River, Idaho | NPT | \$500,000 | \$500,000 | 180 183 | Fund with following conditions: Statements of work and budgets will be developed in coordination with NMFS and Bonneville and may be revised as the needs of RPAs 180 and/or 183 are clarified. Project management will require adherence to specific timelines (at least annually) for analysis and reporting to assess needs for project modifications and scope change. Project may be modified after the Regional RM&E plan is developed. Final funding level will be determined in contract negotiations. |
| 28036 | Salmon | Holistic Restoration of Critical Habitat on Non-federal Lands in the Pahsimeroi Watershed, Idaho | Custer SWCD & IOSC | \$445,000 | \$445,000 | 149 150 | Funding to implement RPA's 149 and 150. These projects could include riparian management through easements, exclusion fencing or other mechanisms of riparian acquisition or management, irrigation diversion consolidation or elimination, and fish passage barrier removal, but exclude active channel restoration. Since specific projects have not been defined in the proposal, each project must be approved by Bonneville before implementation. Bonneville will require all projects to be reviewed by NMFS for consistency with RPA's 149 and 150. This project will have its own individual contract. |
| 28037 | Salmon | Holistic Restoration of Critical Habitat on Non-federal Lands in the Lemhi Watershed, Idaho | Lemhi SWCD & IOSC | \$332,176 | \$332,176 | 149 150 | Fund to implement RPA's 149 and 150. These projects could include riparian management through easements, exclusion fencing or other mechanisms of riparian acquisition or management, irrigation diversion consolidation or elimination, and fish passage barrier removal, but exclude active channel restoration. Since specific projects have not been defined in the proposal, each project must be approved by Bonneville before implementation. Bonneville will require all projects to be reviewed by NMFS for consistency with RPA's 149 and 150. This project will have its own individual contract. |

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| 28038 | Salmon | Holistic Restoration of Critical Habitat on Non-federal Lands, East Fork Salmon Watershed, Idaho | Custer SWCD & IOSC | \$50,000 | \$50,000 | 149 150 | Fund to implement RPA's 149 and 150. These projects could include riparian easements, exclusion fencing or other mechanisms of riparian acquisition or management, irrigation diversion consolidation or elimination, and fish passage barrier removal, but exclude active channel restoration. Since specific project have not been defined in the proposal, each project must be approved by Bonneville before implementation. Bonneville will require all projects to be reviewed by NMFS for consistency with RPA's 149 and 150. This project will have its own individual contract. |
| 28039 | Salmon | Holistic Restoration of Habitat on Non-federal Lands, Middle Salmon Panther Watershed, Idaho | Lemhi SWCD & IOSC | \$115,000 | \$115,000 | 149 150 | Fund to implement RPA's 149 and 150. These projects could include riparian management through easements, exclusion fencing or other mechanisms of riparian acquisition or management, irrigation diversion consolidation or elimination, and fish passage barrier removal, but exclude active channel restoration. Since specific projects have not been defined in the proposal, each project must be approved by Bonneville before implementation. Bonneville will require all projects to be reviewed by NMFS for consistency with RPA's 149 and 150. This project will have its own individual contract. |
| 28040 | Salmon | Holistic Restoration of Critical Habitat on Non-federal Lands, Upper Salmon Watershed, Idaho | Custer SWCD & IOSC | \$120,000 | \$120,000 | 149 150 | Fund to implement RPA's 149 and 150. These projects could include riparian management through easements, exclusion fencing or other mechanisms of riparian acquisition or management, irrigation diversion consolidation or elimination, and fish passage barrier removal, but exclude active channel restoration. Since specific projects have not been defined in the proposal, each project must be approved by Bonneville before implementation. Bonneville will require all projects to be reviewed by NMFS for consistency with RPA's 149 and 150. This project will have its own individual contract. |
| 28050 | Salmon | Protect and Restore Little Salmon River | NPTFWP | \$162,896 | \$162,896 | | Fund only after verification of approval and funding of barrier removal. This will require a letter with specific timelines and funding sources and approval from all affected parties. |
| 28061 | Salmon | Safety-Net Artificial Propagation Program (SNAPP) | SNAPP | \$523,000 | \$523,000 | 175 | Fund to implement RPA 175. |
| 198909800 | Salmon | Idaho Supplementation Studies | IDFG & IOSC | \$996,726 | \$996,726 | 182 184 | Fund ongoing scope of work only after ISRP concerns are addressed and conditioned upon timely submission of reports for implementation of RPA's 182 and 184. |
| 198909801 | Salmon | Evaluate Supplementation Studies in Idaho Rivers (ISS) | USFWS & IFRO | \$126,320 | \$126,320 | 182 184 | Fund ongoing scope of work only after ISRP concerns are addressed and conditioned upon timely submission of reports for implementation of RPA's 182 and 184. |
| 198909802 | Salmon | Evaluate Salmon Supplementation Studies in Idaho Rivers- Nez Perce Tribe | NPT | \$402,038 | \$402,038 | 182 184 | Fund ongoing scope of work only after ISRP concerns are addressed and conditioned upon timely submission of reports for implementation of RPA's 182 and 184. |
| 198909803 | Salmon | Salmon Supplementation Studies in Idaho- Shoshone-Bannock Tribes | SBT | \$213,569 | \$213,569 | 182 184 | Fund ongoing scope of work only after ISRP concerns are addressed and conditioned upon timely submission of reports for implementation of RPA's 182 and 184. |

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| 199102800 | Salmon | Monitoring smolt migrations of wild Snake River sp/sum Chinook salmon | NMFS | \$336,050 | \$336,050 | | Fund |
| 199107100 | Salmon | Snake River Sockeye Salmon Habitat and Limnological Research | SBT | \$426,277 | \$426,277 | | Fund to support implementation of project 199107200 (which implements RPA 177). |
| 199107200 | Salmon | Redfish Lake Sockeye Salmon Captive Broodstock Program | IDFG & IOSC | \$825,000 | \$825,000 | 177 | Fund to implement RPA 177. |
| 199107300 | Salmon | Idaho Natural Production Monitoring and Evaluation | IDFG | \$827,419 | \$827,419 | 180 190 | Fund to implement RPA's 180 and 190, but the project should be reassessed when a regional RM&E plan is developed. |
| 199202603 | Salmon | Upper Salmon Basin Watershed Project Administration/Implementation Support | ISCC & IOSC | \$333,401 | \$333,401 | 152 154 | Fund to implement RPA's 152 and 154. This is the administrative function of the Upper Salmon Basin Watershed Project, which covers proposals 28036, 28037, 28038, 28039, 28040. This project is needed for planning and implementation support of those projects. |
| 199204000 | Salmon | Redfish Lake Sockeye Salmon Captive Broodstock Rearing and Research | NMFS | \$713,000 | \$713,000 | 177 | Fund to implement RPA 177. Project sponsor indicated an urgent need to secure a permanent facility. BPA will explore purchase of this facility and other facility options to continue to meet the RPA obligations of this project. |
| 199401500 | Salmon | Fish Screen Improvement | IDFG & IOSC | \$1,000,000 | \$1,000,000 | 149 | Fund to implement RPA 149. |
| 199405000 | Salmon | Salmon River Habitat Enhancement M & E | SBT | \$248,160 | \$248,160 | 183 | Fund conditioned upon timely submittal of data to Stream Net or other public data bases for implementation of RPA 183. |
| 199604300 | Salmon | Johnson Creek Artificial Propagation Enhancement Program | NPT | \$1,098,227 | \$1,098,227 | | Fund only HGMP development, base level M&E program, and other planning actions called for under the Council's approved three step process for artificial production facilities. |
| 199700100 | Salmon | Captive Rearing Project for Salmon River Chinook Salmon | IDFG & IOSC | \$610,500 | \$610,500 | 177 | Fund to implement RPA 177, contingent upon meeting NPPC's requirements for captive brood projects. |
| 199703000 | Salmon | Chinook Salmon Adult Abundance Monitoring | NPT & PNNL | \$666,000 | \$666,000 | 180 | Fund with following conditions: Statements of work and budgets will be developed in coordination with NMFS and Bonneville and may be revised as the needs of RPAs 180 and/or 183 are clarified. Project management will require adherence to specific timelines (at least annually) for analysis and reporting to assess needs for project modifications and scope change. Project may be modified after the Regional RM&E plan is developed. Final funding level will be determined in contract negotiations. |
| 199703800 | Salmon | Preserve Salmonid Gametes and Establish a Regional Salmonid Germplasm Repository | NPT | \$288,496 | \$288,496 | 177 | Funding at current project level only for implementation of RPA 177. Project should be evaluated for integration with SNAPP. Proposed project expansion to a regional level needs scientific and policy review by affected regional parties. |
| 199901900 | Salmon | Holistic Restoration of the Twelvemile Reach of the Salmon River near Challis, Idaho | IOSC & Custer SWCD | \$336,050 | \$336,050 | 152 153 | Fund to implement RPA's 152 and 153. |
| 199902000 | Salmon | Analyze the Persistence and Spatial Dynamics of Snake River Chinook Salmon | RMRS | \$151,700 | \$151,700 | 180 | Fund objectives 1, 2, 3 and partially fund objectives 4 and 5 as recommended. This project should be evaluated when regional RM&E plan is completed. |

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| 28020 | Clearwater | Nez Perce Harvest Monitoring Program | DFRM | \$326,646 | \$326,646 | | Fund. Final funding level will be determined in contract negotiations. Information from the M&E project needs to be coordinated with regional RM&E harvest program. |
| 28021 | Clearwater | Lower Clearwater Habitat Enhancement | NPT | \$125,000 | To Be Determined | 150 | Defer funding until project can be reviewed for possible implementation of RPA 150. |
| 28025 | Clearwater | Potlatch River Watershed Restoration | Latah SWCD | \$200,000 | \$200,000 | 152 154 | Fund to complete watershed assessment in coordination with NPPC's subbasin planning project. |
| 28045 | Clearwater | Evaluating stream habitat using the Nez Perce Tribe Fisheries/Watershed Watershed Monitoring and Evaluation Plan | NPTFW | \$200,000 | \$200,000 | 180 183 | Fund with following conditions: Statements of work and budgets will be developed in coordination with NMFS and Bonneville and may be revised as the needs of RPAs 180 and/or 183 are clarified. Project management will require adherence to specific timelines (at least annually) for analysis and reporting to assess needs for project modifications and scope change. Project may be modified after the Regional RM&E plan is developed. Final funding level will be determined in contract negotiations. |
| 28047 | Clearwater | Protect and Restore Red River Watershed | NPT | \$95,811 | To Be Determined | | Defer funding pending review of information submitted by USFS. |
| 28048 | Clearwater | Protect and Restore Crooked Fork Creek to Colt Killed Analysis Area | NPTFWP | \$174,482 | To Be Determined | | Defer funding pending review of information submitted by USFS. |
| 28059 | Clearwater | Restoring anadromous fish habitat in the Lapwai Creek watershed. | NPSWCD | \$372,060 | \$372,060 | 154 | Fund in coordination with NPPC's subbasin planning project to implement RPA 154. |
| 198335000 | Clearwater | Nez Perce Tribal Hatchery | NPT | \$3,583,000 | \$3,583,000 | | Fund Phase I Production Level (goal of approximately 2 million sub-yearlings and pre-smolts). |
| 198335003 | Clearwater | Nez Perce Hatchery Monitoring and Evaluation. | NPT | \$1,791,000 | \$1,791,000 | | Fund the M&E Plan commensurate with the Phase 1 Production Level. |
| 198709900 | Clearwater | Dworshak Dam Impact Assessment | IDFG | \$303,996 | \$303,996 | | Fund next phase of ongoing strobe light study only to test the effectiveness of the strobe lights at the face of the dam under varying flow conditions to test effects on entrainment of kokanee salmon. |
| 198740700 | Clearwater | Dworshak Integrated Rule Curves/M&E | NPT | \$95,000 | \$95,000 | | Fund to obtain data gathered to date and a final report. The project will be developed with performance timelines and deliverables to assure completion of project as funds are expended. FY2002 funds will need to be carried forward into FY2003 because the current contract performance/budget period goes through December 2002. |
| 199005500 | Clearwater | Steelhead Supplementation Studies | IDFG & IOSC | \$550,982 | \$550,982 | 182 184 | Fund ongoing scope of work only after ISRP concerns are addressed for implementation of RPA's 182 and 184. |
| 199303501 | Clearwater | Enhance Habitat within Red River Watershed | ISWCD | \$209,515 | \$209,515 | 150 | Fund O&M of current investment and maintaining ongoing M&E to continue evaluation of previously constructed phases. Also fund acquisition of key permanent easements to protect current habitat investments and for implementation of RPA 150. |
| 199501300 | Clearwater | Resident Fish Substitution Program | NPT | \$171,688 | \$171,688 | | Fund O&M only conditioned on meeting ISRP's questions in IPRS's letters 2001-9 and 2001-12A. |
| 199607702 | Clearwater | Protect and Restore Lolo Creek Watershed | NPTFWP | \$236,296 | To Be Determined | | Defer funding pending review of information submitted by USFS. |

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| 199607703 | Clearwater | Restoring the Waw'aatamnima | NPTFWP | \$413,288 | To Be Determined | | Defer funding pending review of information submitted by USFS. |
| 199607705 | Clearwater | Restore McComas Meadows | NPTFWP | \$332,000 | \$332,000 | | Fund. Meets requirements under BPA's draft policy for funding on Federal lands. |
| 199608600 | Clearwater | Clearwater Focus Program | ISCC | \$103,626 | \$103,626 | 154 | Fund to implement RPA 154. |
| 199706000 | Clearwater | Clearwater Subbasin Watershed Program. | NPT | \$218,000 | \$218,000 | 154 | Fund consistent with Council's subbasin planning process and as implementation of RPA 154. |
| 199901400 | Clearwater | Little Canyon Creek Subwatershed Steelhead/Trout Habitat Project | Lewis SWCD | \$203,340 | \$203,340 | | Fund only after ISRP concerns about the level of detail in the monitoring plan are addressed. |
| 199901500 | Clearwater | Restoring Anadromous Fish Habitat in Big Canyon Creek | NPSWCD | \$60,000 | \$60,000 | | Fund contingent upon answering ISRP's questions. |
| 199901600 | Clearwater | Protect and Restore Big Canyon Creek | NPTFWP | \$222,380 | \$222,380 | | Fund contingent upon answering ISRP's questions. |
| 199901700 | Clearwater | Protect and Restore Lapwai Creek Watershed | NPTFWP | \$436,600 | \$436,600 | | Fund |
| 199901800 | Clearwater | Characterize/Quantify Residual Steelhead in the Clearwater River, Idaho | USFWS | \$101,950 | \$101,950 | 184 | Fund |
| 200002800 | Clearwater | Evaluate Status of Pacific Lamprey in the Clearwater River Drainage, Idaho | IDFG & IOSC | \$77,550 | \$77,550 | | Fund |
| 200003400 | Clearwater | Protect and Restore The North Lochsa Face Analysis Area Watersheds | NPTFWP | \$182,507 | To Be Determined | | Defer funding pending review of information submitted by USFS. |
| 200003500 | Clearwater | Rehabilitate Newsome Creek Watershed - South Fork Clearwater River | NPT | \$287,732 | To Be Determined | | Defer funding pending review of information submitted by USFS. |
| 200003600 | Clearwater | Protect & Restore Mill Creek | NPTFWP | \$74,915 | To Be Determined | | Defer funding pending review of information submitted by USFS. |